Welltagid: AGA634 6950

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WATER WELL REPORT STATE OF WASHINGTON

Application /No	-
Apolication No	-091
Permit No.	

OWNER: Name J.A. Schwager	Address THE SUMMISE VISTA	48	117
LOCATION OF WELL: County ISLAND	NE WOW Sec. 9 TZ	4. n., r	24 v
ring and distance from section or subdivision corner			
PROPOSED USE: Domestic (81 Industrial [] Municipal []	(10) WELL LOG:		
Irrigation [] Test Well [] Other []	Formation: Describe by color, character, size of materia show thickness of aguifers and the kind and nature of stratum penetrated, with at least one entry for each	al and stri the mater change of	ucture, riai in s forma
TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM	Ť
New well Method: Dug 🗆 Bored 🗀	C/Ay_		4
Despend Cable Driven Cable Driven Cable Reconditioned Rotary Jetted Cable	HARO PAN	4_	62
Recollutioned ()	GRAY CIAY	67	2 /3
Drilled 223 Depth of completed well. 223	WATER GROVE!	2/3	22
) CONSTRUCTION DETAILS:		<u>-</u>	···
Casing installed: 6 Diam. from . O ft. to 217 1/2 ft.		T	T
Threaded (Diam. from N. to			
Welded Diam. from ft. to ft.			
Perforations: Yes D No 個			
Type of perferator used			•∔
CITE of perforations in by III.			-
perforations from		+	
perforations from			+
		 	- †
Screens: Yes W No [] Manufacturer's Name Lahnson			7
m Charles TI Model No Model No			T_{-}
Slot size 15 from 2000. ft. to			
Diain. Slot size from ft. to ft.			<u> </u>
Gravel packed: Yes No W Size of gravel:		[V]	ED
Gravel placed from		- 12 4 20	ሰሰወ
	• • • • • • • • • •	<u> </u>	סעני
Surface seal: Yes No D To what depth? 18 + n. Material used in seal. Claus		al sco	ST (C)C
Did any struta contain unusable water? Yes [] No [2]		7, 200	-7-
Type of water? Depth of strata Depth of strata	THE BEIMER	·-· -···	-
Method of sealing strata off.			🕇 —
7) PUMP: Manufacturer's Name			
Туре:	IIIN 16 1088		
8) WATER LEVELS: Land-surface elevation above mean sea level.			
8) WATER LEVELS: Land-surface elevation above mean sea level tatic level 33. It below top of well Date Property and the surface elevation above mean sea level.			
riesian pressure	DEPARTMENT OF ECOLOGY NORTHWEST REGION		
Artesian water is controlled by(Cap, valve, etc.)	MORTHWEST REGION		
to the second sector level is		!	5
Will William I From Laboratory and believe closed level as a com-	Work started	<u> </u>	1
Was a pump test made? Yes No If yes, by whom? B-W Home.	WELL DRILLER'S STATEMENT:	. 4	
rield: 36 gal./min. with 39 fl. drawdown after 7 nrs	This well was drilled under my jurisdiction	n and th	ils rep
9 9			
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	NAMES CONTRACTOR OF THE PROPERTY OF THE PROPER	K2	
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation)	(Lype of	, יייינע <i>ן</i>
	Address OAK HARSOR	WASA	<u></u>
The state of the s			
<u>:</u>			
	[Signed] Land Jake		
Date of test Bailer test 20 gal /min. with 40ft. drawdown after 5 hr. Artesian flow. g.p.m. Date	[Signed] (Well Driller) The License No. 129 Date M		

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WATER WELL REPORT STATE OF WASHINGTON

6750 Approximation No 29/02-09L

1) OWNER: Name J.A. Schwager	Address 7745 N.E. SUMPLER VIETA	99	111
2) LOCATION OF WELL: County 1.5LAND	- NE 14 DOWN Sec. 9 1	29 N. R	2∠ Т w.м.
earing and distance from section or subdivision corner			
B) PROPOSED USE: Domestic (Industrial Municipal	(10) WELL LOG:		
freigation Test Well Other	Formation: Describe by color, character, size of mat- show thickness of aquifers and the kind and nature stratum penetrated, with at least one entry for eac	rial and stri of the mater h change of	icture, and ial in each formation.
1) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM	то
New weil Method: Dug December Cable Driven	C/Ay_	0	4
Reconditioned Rotary Jetted	HARO PAN	4	6 2
DIMENSIONS: Diameter of well tinches.	GRAY CIAY	2/3	2/3
Drilled 22-3ft. Depth of completed well 22-3ft.	WATER GRAVEL	223	
6) CONSTRUCTION DETAILS:			
Casing installed: Diam. from			
			<u> </u>
Perforations: Yes D No M			ļ
SIZE of perforations in. by in.			
perforations from ft. to ft. perforations from ft. to ft.		-+	· -
perforations from ft. to ft.		-	
Screens: Yes No 🗆			
Manufacturer's Name Jahnson			
Type STAINIESS Model No Diam & Slot size 15. from 2.9 ft, to 22.3 ft.			
Diam. Slot size from ft. to ft.			-
			
Gravel placed from ft. to ft.			-
Surface seal: Yes No To what depth? t. Material used in seal. C. A. S. Did any strata contain unusable water? Yes No Type of water? Method of sealing strata off.			
7) PUMP: Manufacturer's Name. Type: H.P.	111 1 6 900		
8) WATER LEVELS: Land-surface elevation above mean sea level.	JUN 16 1988		
tatic level 33ft. below top of well Date MAN.			
riesian pressure			
Artesian water is controlled by(Cap, valve, etc.)			
(9) WELL TESTS: Drawdown is amount water level is lowered below static level D	Work started, 19 Completed.	mAc ?	/ 8
Was a pump test made? Yes No If yes, by whom? B-W. Rung	3 I···	7	
Yield. 36 gal/min. with 39 st. drawdown after 4 hrs	AFER DATED DATE	أطف لمحم معن	n wanont
	This well was drilled under my jurisdict true to the best of my knowledge and believed.	on and thi	s report
Recovery data (time taken as zero when pump turned off) (water leve		~ ~ *	
measured from well top to water level) Time Water Level Time Water Level Time Water Level	NAME WHIDRE DRILL	(Type or	print)
	Address OAK HARGOR	WASh	······································
Date of test hrs	[Signed] Jak	<u> </u>	
Bailer test 20 gal /min. with 40 — .tt. drawdown after	129	MAG	<u>ع 19</u>
	,		
. (USE ADDITIONAL	SHEETS IF NECESSARY)	ľ	-23%